Every Graduate Student Should:

Know who is the Graduate Ad	visor for your degree program.	
(They are:	/ their email is:)
☐ Know who is the Graduate Stu	dies Committee (GSC) Chair for your degree program.	
(They are:	/ their email is:)
☐ Know who is the Graduate Coc	ordinator for your degree program.	
(They are:	/ their email is:)
☐ Check your UT email account	at least once per week.	
Keep your Personal Information	on & Emergency Contact up to date in the University information	ation system.
Register as a full-time studen	t every semester until graduation. (9 credits in fall/spring, 3	3 credits in summer)
	Point Average (GPA) of at least 3.0.	
☐ Bookmark the <u>Resources</u> pag	e of the Interdisciplinary Life Sciences Graduate Programs w	ebsite in your browser.
☐ Take responsibility for knowi	ng and fulfilling the requirements for your degree:	
Read the Graduate Program	gram Handbook for your degree program.	
Know where to find the	<u> 3raduate Catalog</u> .	
Know where to find the	Course Schedule and Academic Calendar.	
Complete your Mileston	es Agreement.	
Ask questions when you don't	t understand something or need help!	
Every International Gradua	te Student Should:	
☐ Know how to contact Internation	onal Student & Scholar Services.	
Know the program end date o	n your Form I-20 (F-1) or DS-2019 (J-1).	
☐ Know the requirements for m	aintaining your visa status.	
☐ Enroll in the UT Student Health	n Insurance Plan (or another qualifying plan) every semester	·.
Complete the International Tea	aching Assistant (ITA) English-language assessment and w	orkshop (unless exempted)

ILSGP Example Graduate Student Plan – PhD

	Fall	Spring	Summer
Year One	 ☐ Attend New Student Orientation. ☐ Attend ILSGP Annual Retreat. ☐ Register as a full-time student (9cr) ○ Complete required core courses ☐ Start first-year lab rotations. ○ File a Rotation Agreement for each rotation period ○ Participate in Rotation Talk presentations ☐ Complete first-year training in UT Learn. ☐ Complete New Employee ☐ Welcome Orientation with UT HR. ☐ Register for Spring courses during the first access period. ☐ Optional: ○ Register for CBRS Short Courses 	 Register as a full-time student (9cr) ○ Complete required core courses ○ Select and designate a research track (CMB students only) □ Continue first-year lab rotations. ○ File a Rotation Agreement for each rotation period ○ Participate in Rotation Talk presentations □ Join a Permanent Lab. ○ File a Permanent Lab Agreement. □ Register for Summer courses during the first access period. □ Complete first-year student survey □ Optional: ○ Register for CBRS Short Courses 	 □ Register as a full-time student (3cr) ○ Research Hours only □ Start research in your Permanent Lab. □ Complete ITA English-Language Certification (international students). □ Register for Fall courses during the first access period.
Year Two	 Register as a full-time student (9cr) Complete BIO 391 Grant Writing & Presentation Skills. Complete required electives for your program or track. Conduct research in your Permanent Lab. Prepare for the Qualifying Exam. Register for Spring courses during the first access period. 	 Register as a full-time student (9cr) Complete required electives for your program or track. Take the Qualifying Exam. Form your Dissertation Committee (after passing Qualifying Exam). Register for Summer courses during the first access period. 	 Register as a full-time student (3cr) Research Hours only Submit Application for Admission to Candidacy. Continue Research in your Permanent Lab. Register for Fall courses during the first access period.
Year Three	 Register as a full-time student (9cr) Complete required electives for your program or track. Register for Spring courses during the first access period. Optional: 	 Register as a full-time student (9cr) Complete required electives for your program or track. Hold Annual Committee Meeting First meeting is due 6 months after admission to Candidacy. 	 Register as a full-time student (3cr) Dissertation Hours only Register for Fall courses during the first access period.

	 Work as a Teaching Assistant (TA) for at least one semester. 	 Register for Summer courses during the first access period. Optional: Work as a Teaching Assistant (TA) for at least one semester. 	
Year Four	 Register as a full-time student (9cr) Complete required electives for your program or track. Register for Spring courses during the first access period. Optional: Work as a Teaching Assistant (TA) for at least one semester. 	 Register as a full-time student (9cr) Complete required electives for your program or track. Hold Annual Committee Meeting Register for Summer courses during the first access period. Optional: Work as a Teaching Assistant (TA) for at least one semester. 	 ☐ Register as a full-time student (3cr) ○ Dissertation Hours only ☐ Register for Fall courses during the first access period.
Year Five	 □ Register as a full-time student (9cr) ○ Complete required electives for your program or track. □ Register for Spring courses during the first access period. 	 □ Register as a full-time student (9cr) ○ Complete required electives for your program or track. □ Hold Annual Committee Meeting ○ Obtain permission to hold defense form committee. □ Register for Summer courses during the first access period. □ Prepare for Graduation: ○ Complete Graduate Application ○ Schedule defense meeting with Dissertation Committee ○ Submit Request for Final Oral Exam to Graduate School (due min. 2 weeks before defense) ○ Submit Report of Dissertation Committee & final dissertation to Graduate School. ○ Meet all deadlines for graduation set by Graduate School. 	